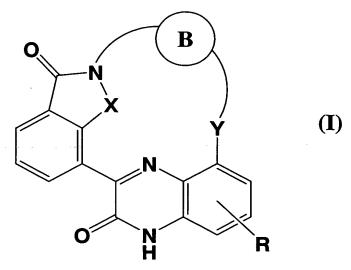
## Abstract

A quinoxalinone derivative of the formula (I):

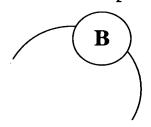


5 or a pharmaceutically acceptable salt or ester thereof, wherein;

X is NH, S or the like;

Y is O or the like;

the partial structure



10 is, for example, the formula:

$$B_{1}' B_{2}' B_{3}' B_{4}' B_{5}'$$
 $B_{1} B_{2} B_{3} B_{4} B_{5}$ 

 $B_1$ ,  $B_2$ , .....,  $B_{n-1}$  and  $B_n$ , (in which n is 4, 5 or 6) are each independently CH, N or the like;

 $B'_1$ ,  $B'_2$ , .....,  $B'_{n-1}$  and  $B'_n$  (in which n is 4, 5 or 6) are each independently hydrogen or the like; and

R is hydrogen, lower alkyl or the like.